

IN THE SPECIFICATION

Please amend the paragraph beginning at page 10, line 9, as follows:

In Fig. 1, the cone crusher 1 is equipped with a concave liner 2 and a mantle liner 3, wherein a crushing chamber 10, whose width gradually increases from an inlet 10a to an outlet 10b, is formed between the liners 2 and 3. The crushing chamber 10 comprises a first region or area 11, a second region or area 12 and a third region or area 13 which are sequentially arranged from the inlet 10a to the outlet 10b.

Please amend the paragraph beginning at page 13, line 26 to read:

In conjunction with the above, the mantle liner 3 fixed to the movable base 4a of the main shaft 4 is also rotated eccentrically together with the up/down movement. The swiveling motion of the mantle liner 3 allows the crush material to be crushed in the crushing chamber 10 formed between the upper and lower liners 2 and 3. The concave liner 2 and the mantle liner 3, i.e., the paired upper and lower liners for coming into contact with the crush material 21 and for compressing it to crush the material are made of a wear resistance material, and they are exchanged for new ones, when it is discerned that the abrasion arrives at a limit (abrasion line L in Fig. [[4]] 3).